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Application Number **09/724,380**

Filing Date **November 28, 2000**

First Named Inventor **MILES, Vincent J.**

Group Art Unit **1636**

Examiner Name **GUZO, David**

Attorney Docket Number **A-70298-3/RMS/DCF (467802-146)**

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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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	C1	Coward et al., "Yeast Cells are Incapable of Translating RNAs Containing the Poliovirus 5' Untranslated Region: Evidence for a Translational Inhibitor," J. Virol. 1992 66(1):286-295	
	C2	Hambidge SJ, and Sarnow P. "Terminal 7-methyl-guanosine cap structure on the normally uncapped 5' noncoding region of poliovirus mRNA inhibits its translation in mammalian cells." J Virol. 1991 Nov;65(11):6312-5.	
	C3	Jang SK, et al., "A segment of the 5' nontranslated region of encephalomyocarditis virus RNA directs internal entry of ribosomes during in vitro translation." J Virol. 1988 Aug;62(8):2636-43	
	C4	Peabody DS, et al., "Effect of upstream reading frames on translation efficiency in simian virus 40 recombinants." Mol Cell Biol. 1986 Jul;6(7):2704-11	
	C5	Peabody DS, and Berg P. "Termination-reinitiation occurs in the translation of mammalian cell mRNAs." Mol Cell Biol. 1986 Jul;6(7):2695-703.	
	C6	Pelletier J, and Sonenberg N. "Internal initiation of translation of eukaryotic mRNA directed by a sequence derived from poliovirus RNA." Nature. 1988 Jul 28;334(6180):320-5.	

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